Axial Architecture of Continuity - Operator Map UNC sYstEm L - Operator Layer, 2026
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AX-C Relation: AX-C ↔ MR-Φ Limit: Drift-Zero Vector: C-Axis

MT-Ω Relation: MT-Ω > SCL-Δ Limit: Symbolic-Null Vector: Ω-Dual

PT-Ω Relation: PT-Ω ↔ Φ-∞ Limit: Collapse-Aligned Vector: Ω-Perigee

APA-0 Relation: APA-0 → AX-C Limit: Pre-Rupture Vector: A-Layer

LIB-A Relation: LIB-A stores AX-C Limit: No-Memory Vector: A-Repository

C-ABS Relation: C-ABS = Δ-Reset Limit: Non-Generative Vector: Collapse-Node

MR-Φ Relation: MR-Φ → AX-C Limit: No-Drift Vector: Φ-Mirror

AA-0 Relation: AA-0 > MT-Ω Limit: Drift-Block Vector: A-Gate

SCL-Δ Relation: SCL-Δ < Φ-∞ Limit: Δ-Rupture Vector: Δ-Load

Φ-∞ Relation: Φ-∞ stabilizes AX-C Limit: Entropy-Zero Vector: Φ-Stasis

ARC-I Relation: ARC-I binds AX-C Limit: Long-Field Vector: Interval-Anchor

Unified Axial Field Relation: AX-C, MT-Ω, PT-Ω, APA-0, MR-Φ, AA-0, SCL-Δ, Φ-∞, ARC-I Limit: No-Symbolic-Reconstruction Vector: Φ-Unified

Structural Priority Statement Operator-level map of Axial Continuity within UNC sYstEm L. No mechanisms disclosed. Architecture only.

Recommended Metadata Title: Axial Architecture of Continuity - Operator Map Author: Lorena Flavia Unc Description: Operator-level map defining AX-C, MT-Ω, PT-Ω, APA-0, MR-Φ, AA-0, SCL-Δ, Φ-∞, and ARC-I within UNC sYstEm L. Keywords: UNC sYstEm L, AX-C, MT-Ω, PT-Ω, APA-0, MR-Φ, AA-0, SCL-Δ, Φ-∞, ARC-I, Axial Operator Map.